

Serial No: 09/659,653

Attorney Docket No.: 1999-0541

**Claims**

- 1           1.       (Previously Presented) A method of electronic communications  
2       comprising the steps of:  
3           displaying for a first user on a touch screen display of a mobile electronic  
4       communication device a typewritten message that was received over a wireless  
5       connection, the text of said message having been composed by a second user;  
6           receiving a handwritten message image that was input by said first user using  
7       said touch screen display, and  
8           transmitting said handwritten message image together with said typewritten  
9       received message in the same message field to an electronic message address  
10       associated with another electronic communication device.
- 1           2.       (Original) The method of claim 1, further comprising the step of  
2       storing a file of said transmitted handwritten message image on a server.
- 1           3.       (Original) The method of claim 1, further comprising the step of  
2       sizing said handwritten message image to a different size appropriate for a display  
3       size of said another communication device.
- 1           4.       (Original) The method of claim 2, further comprising the step of  
2       sizing said handwritten message image to a different size appropriate for a display  
3       size of said another communication device.
- 1           5.       (Original) The method of claim 1, wherein said mobile electronic  
2       communication device is a handheld mobile communication device.
- 1           6.       (Original) The method of claim 5, wherein said handheld mobile  
2       communication device is a wireless telephone.
- 1           7.       (Original) The method of claim 5, wherein said handheld mobile  
2       communication device is a personal digital assistant.

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1           8.     (Original) The method of claim 7, wherein said personal digital  
2     assistant is a Palm™ Handheld Computer.

1           9.     (Original) The method of claim 5, wherein said handheld mobile  
2     communication device is a two way pager.

10.    Canceled.

11.    Canceled.

12.    Canceled.

1           13.    (Original) The method of claim 1, wherein said handwritten image  
2     message is transmitted via a communication network in an electronic mail format.

14.    Canceled.

1           15.    (Previously Presented) An apparatus, comprising:  
2     a mobile communication device including a touch screen display and  
3     operative to display for a first user on a touch screen display of a mobile  
4     electronic communication device a typewritten message that was received over a  
5     wireless connection, the text of said message having been composed by a second  
6     user; receive a handwritten message image that was input by said first user using  
7     said touch screen display, and transmit said handwritten message together with said  
8     typewritten received message in the same message field to another communication  
9     device such that said handwritten message is displayed in handwritten form and said  
10    typewritten message is displayed in typewritten form.

1           16.    (Original) The apparatus according to claim 15, wherein said mobile  
2     communication device is a handheld mobile communication device.

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1           17.    (Original) The apparatus according to claim 16, wherein said  
2   handheld mobile communication device is a personal digital assistant.

1           18.    (Original) The apparatus according to claim 17, wherein said  
2   personal digital assistant is a Palm™ Handheld Computer.

19-28. Canceled